

1.2.2. What corrective procedures are available to the mill when variations in surface condition do not meet specified tolerances?

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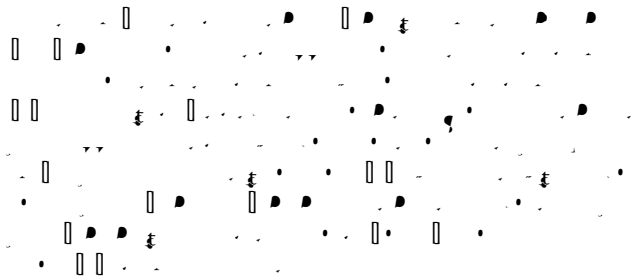
1.2.3. How should edge discontinuities in mill material be treated?

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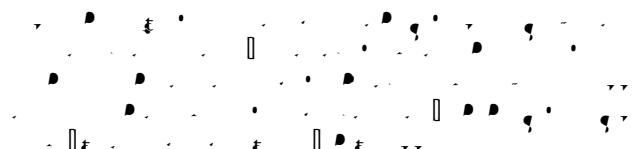
1.3.6. Are there any differences between steel grades ASTM A572 Grade 50 and ASTM A992?

1.3.7. What is a “multi-certified” material?

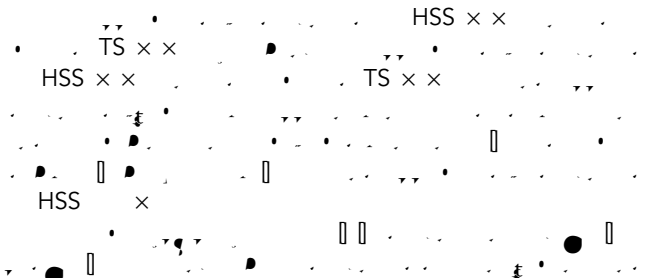
1.3.8. How can shape availability be determined?
www.aisc.org/steelavailability



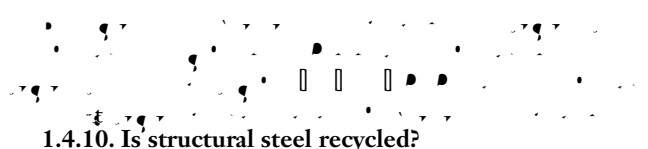
1.4.7. What is the difference between a tube shape (TS) and HSS?



1.4.8. What is the appropriate call-out for HSS?



1.4.9. What is COR-TEN steel?



1.4.10. Is structural steel recycled?

